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41	Lee et al, "Fabrication	of High-Mo	hility n-Channel	Poly-Si Thin Film Tr	ansistors by	Self-Alianea	Metal-Ir	nduced
M	Lateral Crystallization".	IEEE Elec	tron Device Lette	ers, vol. 17, no. 8, A	ugust 1996, p	op. 407-409		
W	Bhat et al, "The Effects	of MIC/MI	LC Interface on I	he Performance of	MILC-TFTs",	Device Res	earch Co	onf.,
W]	1998, pp. 110-111 Jin et al, "Performance	of Thin-Fil	m Transistors wi	th Ultrathin Ni-MILC	Polycrystalli	ne Silicon C	hannel L	ayers",
IN	IEEE Election Device L	etters, vol	20, no. 4, April	1999, pp. 167-169				
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1 of 1 Sheet INFORMATION PISSI OSURE ATTY. DOCKET NO. SERIAL NO. 925-160 09/667,527 **APPLICANT** MAY 0 6 2002 MAKITA et al. GROUP 2812 September 22, 2000 U.S. PATENT DOCUMENTS FILING DATE SUBCLASS IF APPROPRIATE 'EXAMINER DATE INITIAL DOCUMENT NUMBER NAME FOREIGN PATENT DOCUMENTS TRANSLATION CLASS SUBCLASS DATE COUNTRY YES NO DOCUMENT 9-2000 JΡ 404045 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.) Date Considered -04 *Examiner Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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